

**Amendments to the Claims**

This Listing of Claims replaces all prior versions, and listings, of claims in this application.

1-180 (Cancelled).

181. (Currently Amended) A sheet structure comprising:

a first layer;

a second layer attached to a planar surface of the first layer;

the first layer and the second layer at least substantially forming a multi-layered sheet;

first, second, third, and fourth continuous cut lines cut completely through the first layer but not entirely through a thickness of the multi-layered sheet;

the first and second cut lines being parallel to each other;

the third and fourth cut lines being parallel to each other and perpendicular to the first and second cut lines and intersecting them;

the multi-layered sheet and the first cut line being constructed and adapted to cause the sheet structure or a portion thereof to split on at least a portion of the first cut line when the sheet structure or a portion thereof is bent on the first cut line upwardly only once or downwardly only once;

the multi-layered sheet and the second cut line being constructed and adapted to cause the sheet structure or a portion thereof to split on at least a portion of the second cut line when the sheet structure or a portion thereof is bent on the second cut line upwardly only once or downwardly only once;

the multi-layered sheet and the third cut line being constructed and adapted to cause the sheet structure or a portion thereof to split on at least a portion of the third cut line when the sheet structure or a portion thereof is bent on the third cut line upwardly only once or downwardly only once; and

the multi-layered sheet and the fourth cut line being constructed and adapted to cause the sheet structure or a portion thereof to split on at least a portion of the fourth

cut line and into separate sheet portions when the sheet structure or a portion thereof is bent on the fourth cut line upwardly only once or downwardly only once;

the sheet structure having a lower bottom-most surface, and respective portions of the lower bottom-most surface forming lower bottom-most surfaces of both of the sheet portions; and

the sheet structure having a top upper-most surface, and respective portions of the top upper-most surface forming top upper-most surfaces of both of the sheet portions.

182. (Previously Presented) The sheet structure of claim 181, wherein at least one of images or characters are printable on at least one of the first layer or the second layer by passing the sheet through a printer.

183. (Previously Presented) The sheet structure of claim 181, wherein the cut lines are configured by their depth, groove width and shape to provide the split.

184. (Previously Presented) The sheet structure of claim 181, further comprising an adhesive layer between the first layer and the second layer.

185. (Previously Presented) The sheet structure of claim 181, wherein the multi-layered sheet includes a paper layer.

186. (Previously Presented) The sheet structure of claim 181, wherein the first layer or the second layer is a cellulosic layer.

187. (Cancelled).

188. (Previously Presented) The sheet structure of claim 181, wherein the sheet is photo-receptive.

189. (Previously Presented) The sheet structure of claim 181, wherein the first layer is a printing paper or film, and the second layer includes dissolved resin directly applied to the printing paper or film to form the multi-layered sheet.

190. (Previously Presented) The sheet structure of claim 181, wherein a surface of the multi-layered sheet is adapted to receive a printed image or character.

191. (Previously Presented) The sheet structure of claim 181, wherein the cut lines are die cut lines.

192. (Previously Presented) The sheet structure of claim 181, wherein the second layer is a resin film.

193. (Previously Presented) The sheet structure of claim 181, wherein both of the sheet portions includes a portion of the first layer and a portion of the second layer secured to the portion of the first layer.

194. (Previously Presented) The sheet structure of claim 193, wherein the multi-layered sheet includes an adhesive layer between the first layer and the second layer.

195-196 (Cancelled).

197. (Previously Presented) The sheet structure of claim 181, wherein the first and second cut lines both engage opposing edges of the multi-layered sheet.

198. (Previously Presented) The sheet structure of claim 197, wherein the third and fourth cut lines both engage opposing edges of the multi-layered sheet.

199. (Previously Presented) The sheet structure of claim 181, further comprising a fifth cut line parallel to either the first or third cut line and cut completely through the first layer but not entirely through a thickness of the multi-layered sheet.

200. (Currently Amended) A sheet structure comprising:  
a first layer;  
a second layer attached to a planar surface of the first layer;  
the first layer and the second layer at least substantially forming a multi-layered sheet having perimeter edges;

a plurality of continuous cut lines cut completely through the first layer but not entirely through the thickness of the multi-layered sheet, the plurality of cut lines including a plurality of horizontal cut lines and a plurality of vertical cut lines in a grid therewith, and the plurality of cut lines defining a plurality of sheet portions on the sheet;

at least one of the first and second layers being selected and constructed, and the cut lines being configured, such that the sheet can be bent upwardly only once, or downwardly only once, along at least some of the plurality of cut lines, to thereby be split along the at least some of the plurality of cut lines to separate the sheet portions from the sheet into a plurality of individual sheet portions; and

each edge of each of the individual sheet portions is formed by one of the cut lines or one of perimeter edges; and

each of the sheet portions including a portion of the first layer and a portion of the second layer secured to the portion of the first layer.

201. (Previously Presented) The sheet structure of claim 200, wherein the multi-layered sheet includes adhesive between the first and second layers.

202. (Previously Presented) The sheet structure of claim 200, wherein at least one of images or characters are printable on at least one of the first layer or the second layer by passing the sheet structure through a printer.

203. (Previously Presented) The sheet structure of claim 200, wherein the cut lines are configured by their depth, groove width and shape to provide the split.

204. (Previously Presented) The sheet structure of claim 200, wherein the multi-layered sheet includes a paper layer.

205. (Previously Presented) The sheet structure of claim 200, wherein each of the plurality of sheet portions has a size determined by a user selecting the plurality of cut lines to be split, so that when separated from the sheet, the plurality of sheet portions form individual sheet portions of desired sizes.

206. (Previously Presented) The sheet structure of claim 205, wherein the sheet is photo-receptive.
207. (Previously Presented) The sheet structure of claim 200, wherein the first layer or the second layer is a cellulosic layer.
208. (Previously Presented) The sheet structure of claim 200, wherein the first layer is a printing paper or film, and the second layer includes dissolved resin directly applied to the printing paper or film to form the multi-layered sheet.
209. (Previously Presented) The sheet structure of claim 200, wherein a surface of the multi-layered sheet is adapted to receive a printed image or character.
210. (Previously Presented) The sheet structure of claim 200, wherein the cut lines are die cut lines.
211. (Previously Presented) The sheet structure of claim 200, wherein the cut lines include horizontal and vertical cut lines forming a matrix on the first layer.
212. (Previously Presented) The sheet structure of claim 200, wherein the second layer is a resin film.
213. (Cancelled).
214. (Previously Presented) The sheet structure of claim 200, wherein the sheet structure has a lower bottom-most surface, and respective portions of the lower bottommost surface form lower bottom-most surfaces of each of the individual sheet portions.
215. (Previously Presented) The sheet structure of claim 214, wherein the sheet structure has a top upper-most surface, and respective portions of the top upper-most surface form top upper-most surfaces of each of the individual sheet portions.

216. (Previously Presented) The sheet structure of claim 200, further comprising an adhesive layer between the first and second layers.

217. (Previously Presented) The sheet structure of claim 200, wherein the plurality of continuous cut lines includes parallel first and second cut lines and parallel third and fourth cut lines positioned perpendicular to the first and second cut lines.

218. (Previously Presented) The sheet structure of claim 217, wherein the first and second cut lines both engage opposing edges of the multi-layered sheet.

219. (Previously Presented) The sheet structure of claim 218, wherein the third and fourth cut lines both engage opposing edges of the multi-layered sheet.

220. (Previously Presented) The sheet structure of claim 217, wherein the plurality of continuous cut lines includes a fifth cut line parallel to the first and second cut lines.

221. (Previously Presented) The sheet structure of claim 200, wherein the entire perimeters of each of the individual sheet portions are formed by the cut lines.

222. (Previously Presented) The sheet structure of claim 200, wherein the sheet is photo-receptive.

223. (Currently Amended) A sheet structure comprising:

- a first layer;

- a second layer attached to a planar surface of the first layer;

- the first layer and the second layer at least substantially forming a multi-layered sheet;

- first, second, third, and fourth continuous cut lines cut completely through the first layer but not entirely through a thickness of the multi-layered sheet;

- the first and second cut lines being parallel to each other;

- the third and fourth cut lines being parallel to each other and perpendicular to the first and second cut lines and intersecting them;

the multi-layered sheet and the first cut line being structurally capable of causing the sheet structure or a portion thereof to split on at least a portion of the first cut line when the sheet structure or a portion thereof is bent on the first cut line upwardly only once or downwardly only once;

the multi-layered sheet and the second cut line being structurally capable of causing the sheet structure or a portion thereof to split on at least a portion of the second cut line when the sheet structure or a portion thereof is bent on the second cut line upwardly only once or downwardly only once;

the multi-layered sheet and the third cut line being structurally capable of causing the sheet structure or a portion thereof to split on at least a portion of the third cut line when the sheet structure or a portion thereof is bent on the third cut line upwardly only once or downwardly only once; ~~and~~

the multi-layered sheet and the fourth cut line being structurally capable of causing the sheet structure or a portion thereof to split on at least a portion of the fourth cut line and into separate sheet portions when the sheet structure or a portion thereof is bent on the fourth cut line upwardly only once or downwardly only once; and

both of the sheet portions including a portion of the first layer and a portion of the second layer secured to the portion of the first layer.

224. (Previously Presented) The sheet structure of claim 223, wherein at least one of images or characters are printable on at least one of the first layer or the second layer by passing the sheet structure through a printer.

225. (Previously Presented) The sheet structure of claim 223, wherein the cut lines are configured by their depth, groove width and shape to provide the split.

226. (Previously Presented) The sheet structure of claim 223, further comprising an adhesive layer between the first layer and the second layer.

227. (Previously Presented) The sheet structure of claim 223, wherein the multi-layered sheet includes a paper layer.

228. (Previously Presented) The sheet structure of claim 223, wherein the first layer or the second layer is a cellulosic layer.

229. (Previously Presented) The sheet structure of claim 223, wherein a perimeter edge of the sheet forms a portion of a perimeter of at least one of the sheet portions.

230. (Previously Presented) The sheet structure of claim 223, wherein the sheet structure is a photo-receptive sheet structure.

231. (Previously Presented) The sheet structure of claim 223, wherein the first layer is a printing paper or film, and the second layer includes dissolved resin directly applied to the printing paper or film to form the multi-layered sheet.

232. (Previously Presented) The sheet structure of claim 223, wherein a surface of the multi-layered sheet is adapted to receive a printed image or character.

233. (Previously Presented) The sheet structure of claim 223, wherein the cut lines are die cut lines.

234. (Previously Presented) The sheet structure of claim 223, wherein the second layer is a resin film.

235. (Cancelled).

236. (Currently Amended) The sheet structure of claim ~~235~~ 223, wherein the multi-layered sheet includes an adhesive layer between the first layer and the second layer.

237. (Previously Presented) The sheet structure of claim 223, wherein the sheet structure has a lower bottom-most surface, and respective portions of the lower bottom-most surface form lower bottom-most surfaces of both of the sheet portions.

238. (Previously Presented) The sheet structure of claim 237, wherein the sheet structure has a top upper-most surface, and respective portions of the top upper-most surface form top upper-most surfaces of both of the sheet portions.



239. (Previously Presented) The sheet structure of claim 223, wherein the first and second cut lines both engage opposing edges of the multi-layered sheet.

240. (Previously Presented) The sheet structure of claim 239, wherein the third and fourth cut lines both engage opposing edges of the multi-layered sheet.

241. (Previously Presented) The sheet structure of claim 223, further comprising a fifth cut line parallel to either the first or third cut line and cut completely through the first layer but not entirely through a thickness of the multi-layered sheet.

242. (Currently Amended) A sheet structure comprising:

a first layer;

a second layer attached to a planar surface of the first layer;

the first layer and the second layer at least substantially forming a multi-layered sheet having perimeter edges;

a plurality of continuous cut lines cut completely through the first layer but not entirely through the thickness of the multi-layered sheet, the plurality of cut lines including a plurality of horizontal cut lines and a plurality of vertical cut lines in a grid therewith, and the plurality of cut lines defining a plurality of sheet portions on the sheet;

at least one of the first and second layers and the cut lines being structurally capable of causing the sheet when bent upwardly only once, or downwardly only once, along at least some of the plurality of cut lines, to thereby be split along the at least some of the plurality of cut lines to separate the sheet portions from the sheet into a plurality of individual sheet portions; ~~and~~

each edge of each of the individual sheet portions is formed by one of the cut lines or one of the perimeter edges; and

each of the sheet portions including a portion of the first layer and a portion of the second layer secured to the portion of the first layer.

243. (Previously Presented) The sheet structure of claim 242, wherein the multi-layered sheet includes adhesive between the first and second layers.

244. (Previously Presented) The sheet structure of claim 242, wherein at least one of images or characters is printable on at least one of the first layer or the second layer by passing the sheet structure through a printer.

245. (Previously Presented) The sheet structure of claim 242, wherein the cut lines are configured by their depth, groove width and shape to provide the split.

246. (Previously Presented) The sheet structure of claim 242, wherein the multi-layered sheet includes a paper layer.

247. (Previously Presented) The sheet structure of claim 242, wherein each of the plurality of sheet portions has a size determined by a user selecting the plurality of cut lines to be split, so that when separated from the sheet, the plurality of sheet portions form individual sheet portions of desired sizes.

248. (Previously Presented) The sheet structure of claim 247, wherein the sheet structure is a photo-receptive sheet structure.

249. (Previously Presented) The sheet structure of claim 242, wherein the first layer or the second layer is a cellulosic layer.

250. (Previously Presented) The sheet structure of claim 242, wherein the first layer is a printing paper or film, and the second layer includes dissolved resin directly applied to the printing paper or film to form the multi-layered sheet.

251. (Previously Presented) The sheet structure of claim 242, wherein a surface of the multi-layered sheet is adapted to receive a printed image or character.

252. (Previously Presented) The sheet structure of claim 242, wherein the cut lines are die cut lines.

253. (Previously Presented) The sheet structure of claim 242, wherein the cut lines include horizontal and vertical cut lines forming a matrix on the first layer.

254. (Previously Presented) The sheet structure of claim 242, wherein the second layer is a resin film.

255. (Cancelled).

256. (Previously Presented) The sheet structure of claim 242, wherein the sheet structure has a lower bottom-most surface, and respective portions of the lower bottom-most surface form lower bottom-most surfaces of each of the individual sheet portions.

257. (Previously Presented) The sheet structure of claim 256, wherein the sheet structure has a top upper-most surface, and respective portions of the top upper-most surface form top upper-most surfaces of each of the individual sheet portions.

258. (Previously Presented) The sheet structure of claim 257, further comprising an adhesive layer between the first and second layers.

259. (Previously Presented) The sheet structure of claim 242, wherein the plurality of continuous cut lines includes parallel first and second cut lines and parallel third and fourth cut lines perpendicular to the first and second cut lines.

260. (Previously Presented) The sheet structure of claim 259, wherein the first and second cut lines both engage opposing edges of the multi-layered sheet.

261. (Previously Presented) The sheet structure of claim 260, wherein the third and fourth cut lines both engage opposing edges of the multi-layered sheet.

262. (Previously Presented) The sheet structure of claim 259, wherein the plurality of continuous cut lines includes a fifth cut line parallel to the first and second cut lines.

263. (Previously Presented) The sheet structure of claim 242, wherein the entire perimeters of each of the individual sheet portions are formed by the cut lines.

264. (Previously Presented) The sheet structure of claim 242, wherein the sheet structure is a photo-receptive sheet structure.

265. (New) The sheet structure of claim 181, wherein the multi-layered sheet has no internal release surface.

266. (New) The sheet structure of claim 200, wherein the multi-layered sheet has no internal release surface.

267. (New) The sheet structure of claim 223, wherein the multi-layered sheet has no internal release surface.

268. (New) The sheet structure of claim 242, wherein the multi-layered sheet has no internal release surface.

269. (New) The sheet structure of claim 200 wherein the portion of the first layer and the portion of the second layer are coextensive with one another.

270. (New) The sheet structure of claim 223 wherein the portion of the first layer and the portion of the second layer are coextensive with one another.

271. (New) The sheet structure of claim 242 wherein the portion of the first layer and the portion of the second layer are coextensive with one another.